



## Corrigendum

# Corrigendum to “Effects of precursor, synthesis time and synthesis temperature on the physical and electrochemical properties of $\text{Li}(\text{Ni}_{1-x-y}\text{Co}_x\text{Mn}_y)\text{O}_2$ cathode materials” [J. Power Sources 248 (2014) 180–189]



Zhongling Xu<sup>a,b</sup>, Lingli Xiao<sup>b</sup>, Fei Wang<sup>b</sup>, Kuichen Wu<sup>b</sup>, Liutao Zhao<sup>b</sup>, Man-Rong Li<sup>b,c</sup>, Hong-Li Zhang<sup>d</sup>, Qingguo Wu<sup>b</sup>, Jianbo Wang<sup>a,\*</sup>

<sup>a</sup>School of Physics and Technology, Center for Electron Microscopy and MOE Key Laboratory of Artificial Micro- and Nano-Structures, Wuhan University, Wuhan 430072, China

<sup>b</sup>Zhejiang WELLY Energy Corporation, 48 Xingyuan Rd., Cixi, Zhejiang 315301, China

<sup>c</sup>Department of Chem. & Chem. Bio., Rutgers, The State University of New Jersey, 610 Taylor Rd., Piscataway, NJ 08854, USA

<sup>d</sup>Ningbo Shijie New Energy Technology LLC, 108 Zhongxing East, Cixi, Zhejiang 315301, China

The authors regret that the following points have been corrected from their original manuscript:

1. The labels of the XRD curves in Fig. 6 should read “NCM111- $\alpha$ -920-8h”, “NCM111- $\alpha$ -920-10h” and “NCM111- $\alpha$ -920-12h” as shown in the corrected Fig. 6 attached, rather than “NCM111-2-920-8h”, “NCM111-2-920-10h” and “NCM111-2-920-12h”, respectively.
2. The labels of the XRD curves in Fig. 9 should read “NCM111- $\alpha$ -920-12h”, “NCM111- $\alpha$ -940-12h”, “NCM111- $\alpha$ -950-12h”, “NCM111- $\alpha$ -970-12h” and “NCM111- $\alpha$ -980-12h” as shown in the corrected Fig. 9 attached, rather than “NCM111-2-920-12h”, “NCM111-2-940-12h”, “NCM111-2-950-12h”, “NCM111-2-970-12h” and “NCM111-2-980-12h”, respectively.
3. The labels of the XRD curves in Fig. 10 should read “NCM424-a-900-9h”, “NCM424-a-950-9h”, “NCM424-a-975-9h” and “NCM424-a-1000-9h” as shown in the corrected Fig. 10 attached, rather than “NCM424-1-900-9h”, “NCM424-1-950-9h”, “NCM424-1-975-9h” and “NCM424-1-1000-9h”, respectively.

These corrections are presentational which do not change any of the results, or the conclusions of the original paper. The authors would like to apologize for any inconvenience this may have caused.

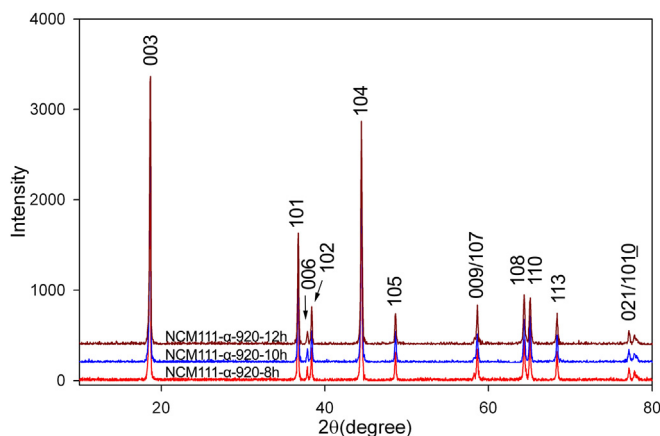


Fig. 6. XRD results of the NCM111- $\alpha$ -920-8h, NCM111- $\alpha$ -920-10h, NCM111- $\alpha$ -920-12h.

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\* Corresponding author. Tel.: +86 27 6875 2481, +86 27 6875 3106; fax: +86 27 6875 2569.

E-mail address: [wang@whu.edu.cn](mailto:wang@whu.edu.cn) (J. Wang).

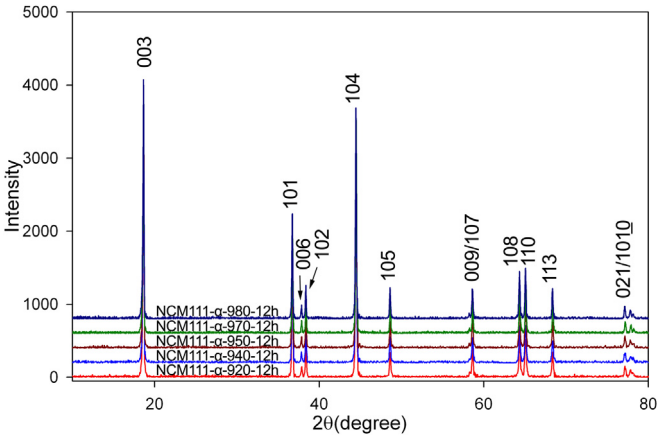


Fig. 9. XRD results of the NCM111-α-920-12h, NCM111-α-940-12h, NCM111-α-950-12h, NCM111-α-970-12h and NCM111-α-980-12h.

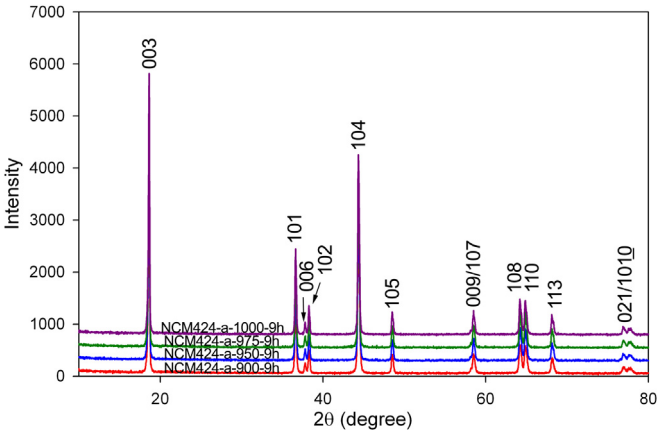


Fig. 10. XRD results of the NCM424-a-900-9h, NCM424-a-950-9h, NCM424-a-975-9h and NCM424-a-1000-9h.